

relative viscosity increment

The ratio of the difference between the viscosities of solution and solvent to the viscosity of the solvent, i.e. $\eta_{\text{r}} = \frac{(\eta - \eta_{\text{s}})}{\eta_{\text{s}}}$, where η is the viscosity of the solution and η_{s} is the viscosity of the solvent. The use of the term 'specific viscosity' for this quantity is discouraged, since the relative viscosity increment does not have the attributes of a specific quantity.

Source:

Purple Book, p. 63

EXHIBIT

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